

Valent BioSciences Corporation

VectoBac[®] CG

Biological Larvicide Granules

ACTIVE INGREDIENT:

Bacillus thuringiensis, subsp. *israelensis*, 200 International
Toxic Units (ITU) per mg
(Equivalent to 0.091 billion ITU per pound) 0.2%

INERT INGREDIENTS 99.8%

TOTAL 100.0%

EPA Reg. No. 73049-19

EPA Est. No. 33762-IA-001

List No. 5094

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KEEP OUT OF REACH OF CHILDREN CAUTION

For **MEDICAL** and **TRANSPORT** Emergencies **ONLY**
Call 24 Hours A Day 1-877-315-9819. For All Other
Information Call 1-800-323-9597.

1.0 STATEMENT OF PRACTICAL TREATMENT

If in eyes, flush eyes with plenty of water. Get medical attention if irritation persists.

2.0 DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply directly to treated, finished drinking water reservoirs or drinking water receptacles.

3.0 STORAGE AND DISPOSAL

Do not contaminate potable water, food or feed by storage or disposal.

STORAGE: Store in a cool, dry place.

PESTICIDE DISPOSAL: Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

4.0 APPLICATION DIRECTIONS

VectoBac CG is an insecticide for use against mosquito larvae.

Mosquitoes Habitat
(Such as the following examples):

Suggested Range Rate*

Irrigation ditches, roadside
ditches, flood water, standing
ponds, woodland pools,
snow melt pools, pastures,
catch basins, storm water
retention areas, tidal water,
salt marshes and rice fields

2.5 - 10 lbs / acre

In addition, standing water containing mosquito larvae in fields growing alfalfa, almonds, asparagus, corn, cotton, dates, grapes, peaches and walnuts may be treated at the recommended rates.

* Use 10-20 lbs. / acre when late 3rd and early 4th instar larvae predominate, mosquito populations are high, water is heavily polluted, (sewage lagoons, animal waste lagoons), and/or algae are abundant.

Apply uniformly by aerial or ground conventional equipment.

A 7 to 14 day interval between applications should be employed.

5.0 NOTICE TO USER

SELLER MAKES NO WARRANTY, EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS OR OTHERWISE CONCERNING THE USE OF THIS PRODUCT OTHER THAN AS INDICATED ON THE LABEL. USER ASSUMES ALL RISKS OF USE, STORAGE OR HANDLING NOT IN STRICT ACCORDANCE WITH ACCOMPANYING DIRECTIONS.

VALENT BIOSCIENCES_®
CORPORATION

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04-3482/R2 ©Valent BioSciences Corporation, March 2001